### **Application for Grad Track**

What is "Grad Track": The Grad Track option is a BS/MS accelerated program for CSE undergraduate students. The student can take a maximum of nine (9) credit hours of graduate courses while completing the BS degree. These credits will be counted toward both the BS and MS degrees.

#### How does the "Grad Track" work:

- 1. Students apply for the Grad Track option in the junior year (completed at least 75 credit hours with GPA of 3.5 or higher).
- 2. After the application is approved and 90 credit hours have been completed, the student may begin taking graduate courses as technical electives for the BS degree requirement. A pre-approved list of technical electives is available from the Department. For the graduate courses to be counted for the MS degree later, the student must earn an A or B grade in each.
- 3. Next, the student applies to the Toulouse Graduate School during the first semester of the senior year. Once all coursework for BS degree is complete and a 3.5 or higher GPA is maintained, he/she will be fully admitted to the MSCS or MSCE program.
- 4. The students must enroll in graduate school in the first long semester after finishing his/her BS degree and should take the remaining graduate courses in the following year(s) to complete his/her MS degree. If the student did not enroll in graduate school in the long semester after finishing his/her BS degree, those graduate course credit hours will not be counted at a later time for the MS degree even if the student returns for graduate school in the future.

**Eligibility**: to apply for the Grad Track option, the student needs to meet the following criteria:

- 1. Student must be a major in UNT Computer Science & Engineering's BSCS or BSCE programs.
- 2. Student can apply for the Grad Track option during her/his junior year (completed at least 75 credit hours; a benchmark is if the student is ready for the CS or CE Senior Design in the following Fall semester).
- 3. Minimum of 3.5 cumulative GPA required at the time of application submission.
- 4. Minimum of 3.5 cumulative GPA for CS or CE core courses at the time of application submission.

#### How to apply:

- 1. Fill in the following form.
- 2. Attach an unofficial copy of UNT transcripts.
- 3. Attach two recommendation letters from CSE faculty members.
- 4. Submit the signed application form, transcripts, and recommendation letters to CSEGrad@unt.edu

| Name:                          |                    |            |       |                     | Student ID:         |                   |
|--------------------------------|--------------------|------------|-------|---------------------|---------------------|-------------------|
| Address:                       |                    |            | State |                     | _Current Telephone: | :                 |
| Current UNT GPA:               | UNT Email Address: |            |       |                     |                     |                   |
|                                |                    |            |       |                     |                     |                   |
| To be completed by CSE Office: |                    | _Admission |       | Conditional Adn     | nission             | _Denied Admission |
| Comments (if                   | any)               |            |       |                     |                     |                   |
| Undergraduate Faculty Advisor  |                    | Date       |       | Graduate Faculty Ad | lvisor              | Date              |

Students: Please submit all your application materials to CSEGrad@unt.edu



## **University of North Texas**

# Grad Track Pathway Conditional Admission and Advisor Course Approval Form

| Name:  | Student ID:   |  |  |   |  |  |  |  |
|--|---|--|--|---|--|--|--|--|
| Undergraduate Major:   |   |  |  |   |  |  |  |  |
| Grad Track Pathways F  | Program:  |  |  |   |  |  |  |  |
| Instructions: Please read<br>Track Pathway program t   |   | · ·  |  | •   | v. Apply to your Grad  |  |  |  |
| Before being considered and advisor Course Approval from your undergraduate  | Form with the cou   | irses listed that will be us   | ed towards your G  | rad Track Pathway   | and the signatures   |  |  |  |
| admission to your depart gradschool.unt.edu/apple admission application you student acknowledgeme By signing below, I am standardission, and it is my readmission, and it is my readmission. | ment and the Toul  \( \frac{1}{2}\). You will be requing  \( \text{will be able to income  \( \text{please read ancome  \( \text{sting that I understime} \)  \( \text{sponsibility to meensystem} \) | r of your Grad Track Path<br>ouse Graduate Admission<br>red to pay the \$75 admis<br>dicate that you are curren<br>d sign below):<br>and that conditional adm<br>et all minimum requireme<br>Grad Track Pathway stuc | ns office. The application featily enrolled as a Go<br>dission to a Grad Trents set forth by m | cation for admissio<br>e. In the custom qu<br>rad Track Pathway<br>ack Pathway does i<br>y academic departi | n can be found at lestion portion of the student.  not guarantee full ment. I understand |  |  |  |
| Student Signature  |   |  | <br>Date   |   |  |  |  |  |
| To be completed by CS  | E Office:   |  |  |   |  |  |  |  |
|  | ourth Year Reco   | mmended Graduate Co<br>by student's Graduate   |  |   |  |  |  |  |
| 1 <sup>st</sup> Semester (ex: Fall)  | <b>Year</b> (ex: 2022)  | Approved Course  | 2 <sup>nd</sup> Semester   | Year (ex: 2022)   | Approved Course  |  |  |  |
|  |   |  |  |   |  |  |  |  |
|  |   |  |  |   |  |  |  |  |
| By signing the <b>Conditions</b> coursework for use towa program with the unders (see Admission Requirem <b>Grad-Track Faculty Advis</b>   | rds the undergradu<br>tanding that the st<br>ents and Standard  | uate degree. In addition, y<br>udent must be fully admi  | ou are offering co   | nditional admissior   | n to your master's   |  |  |  |
|  | -   | Print Name   |  | Signature   |  |  |  |  |
| Undergraduate Faculty Advisor:   |   |  | Signati  | ure   |  |  |  |  |

Department: Please return this form to the Toulouse Graduate School, ESSC 354. Email to: <u>Rose.Smith@unt.edu</u>